

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	292	blueprint line arc field	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L2	335	blueprint line arc	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L3	2761	handheld same input segment	US-PGPUB; USPAT; EPO; JPO	AND	ON	2008/06/06 00:27
L4	214	"715/780".ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L5	784	input with line near segment (gui or interface) data	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L6	2516	input with line near segment	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L7	851	input with line near segment (gui or interface)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L8	534	input with line near segment (gui or interface) data display	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L9	449	repeat near factor	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L10	326	repeat near factor line field	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L11	368	handheld same input line with segment	US-PGPUB; USPAT; EPO; JPO	AND	ON	2008/06/06 00:27
L12	371	repeat near factor field	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L13	11901	handheld same input	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/06/06 00:27
L14	335	repeat\$4 with (line near segment) interface	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L15	86261	line with repeat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27

L16	1379	arc data with entry end with point	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L17	135	(arc or circle) same data with entry end with point	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L18	12774	(jobsite or job adj site) (construction or architectural or building or structur\$3 or "floor plan")	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L19	47	(arc or circle) same data near entry end with point	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L20	2519	repeat\$4 near (line near segment or point or arc or link) interface	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L21	796	(jobsite or job adj site) (construction or architectural or building or structur\$3 or "floor plan") arc line	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L22	424	(arc or circle) same data near (entry or input) end with point	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L23	1567	jobsite	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L24	596	(jobsite or job adj site) (construction or architectural or building or structur\$3 or "floor plan") arc line point	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L25	1272	(jobsite) (construction or architectural or building or structur\$3 or "floor plan")	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L26	899	line near segment with repeat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L27	1908	repeat near (field or icon or button)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L28	6725	repeat\$4 near (line near segment or point or arc or link)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L29	41	automatic\$5 with coincid \$4 same (edit\$3 or delet \$3 or insert\$3) same line	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27

L30	58	(jobsite)(construction or architectural or building or structur\$3 or "floor plan") line arc point	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L31	555	hierarchical with translation	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L32	361	hierarchical with translation line	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L33	2590	coincid\$4 same line with segment	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L34	13	translat\$3 near line near segment interface point	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L35	103	translat\$3 near line graphical same interface point	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L36	1359	coincid\$4 with line with segment	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L37	29	coincid\$4 with line with segment interface insert	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L38	229	automatic\$5 with coincid \$4 same (edit\$3 or delet \$3 or insert\$3) line	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L39	8693	automatic\$5 with coincid \$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L40	676	automatic\$5 with coincid \$4 with line	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L41	5341	coincid\$4 same (edit\$3 or delet\$3 or insert\$3) same line	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L42	118	blueprint line arc entry field	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L43	128	"715/780".ccls. line drawing	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L44	143	handheld same input line with segment (arc or curve)	US-PGPUB; USPAT; EPO; JPO	AND	ON	2008/06/06 00:27
L45	251	coincid\$4 same (edit\$3 or delet\$3 or insert\$3) with line arc	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27

L46	403	translating with line arc point	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L47	1023	translat\$3 with line segment arc point	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L48	194	translat\$3 near line arc point	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L49	1	"345/443".ccls. entry with field	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L50	1	("20030174305").PN. OR ("7013234").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/06 00:27
L51	2423	translat\$3 with line arc point	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L52	33	chou.in. steve.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L53	212	(arc or circle) same data near (entry or input) end with point interface	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L54	820	translat\$3 near line interface point	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L55	971	translat\$3 near line interface	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L56	79	blue adj print line arc	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L57	4	"715/780".ccls. line arc	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L58	36	"715/780".ccls. line segment	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L59	71	(jobsite)(construction or architectural or building or structur\$3 or "floor plan") line arc	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L60	72	(arc or circle) same data near (entry or input) end with point interface radius	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L61	4	(arc or circle) same data near (entry or input) same field end with point interface radius	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27

L62	38	repeat\$4 near (line near segment) interface	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L63	19	line near segment with (repeat\$4 or duplicat\$4) same field interface	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L64	31	hierarchical with translation line with segment	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L65	29	coincid\$4 with line with segment interface insert	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L66	6	automatic\$5 with coincid \$4 with line with segment	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L67	23	("4785399" "4845643" "4855939" "5010502" "5138697" "5198990" "5251268" "5353395" "5371845" "5377313" "5390294" "5396565" "5412762" "5425109" "5490241").FN. OR ("5615321").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/06 00:27
L68	42	coincid\$4 same (edit\$3 or delet\$3 or insert\$3) with line with segment	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L69	203	repeat near factor line point field interface	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L70	140	(jobsite or job adj site) (construction or building or structur\$3 or "floor plan") arc line point interface	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L71	185	coincid\$4 same (edit\$3 or delet\$3 or insert\$3) with line arc point	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L72	154	translat\$3 near line graphical interface point	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L73	303	input with line near segment (gui or interface) data display (delet\$3 or insert\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L74	298	repeat near factor line point field	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L75	245	coincid\$4 with line with segment interface	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27

L76	304	repeat near (field or icon or button) same line	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L77	344	line near segment with (repeat\$4 or duplicat\$4) interface	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L78	335	line near segment with repeat\$4 interface	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L79	369	repeat near (field or icon) same (line or segment or point or arc or link)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L80	449	"345/443".ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L81	524	repeat near (field or icon or button) same (line or segment or point or arc or link)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L82	117281	(arc\$6 or curv\$6) with (segment\$6 or divid\$6 or subdivid\$6 or split\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/06/06 00:27
L83	24008	(arc or curv) with (segment\$6 or divid\$6 or subdivid\$6 or split\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/06/06 00:27
L84	346	(arc or curv) with (segment\$6 or divid\$6 or subdivid\$6 or split\$6) (handheld or pda)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/06/06 00:27
L85	121	(edit\$6 or modif\$6 or insert\$6 or delet\$6 or enter\$6) same (arc or curve) with (segment\$6 or divid\$6 or subdivid\$6 or split\$6) (handheld or pda)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/06/06 00:27
L86	50	(edit\$6 or modif\$6 or insert\$6 or delet\$6 or enter\$6) same (arc) with (segment\$6 or divid\$6 or subdivid\$6 or split\$6) (handheld or pda)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/06/06 00:27

L87	19	(arc) with (segmenting or dividing or subdividing or splitting) (handheld or pda)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/06/06 00:27
L88	2025	(arc) with (segmenting or dividing or subdividing or splitting)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/06/06 00:27
L89	3	(segmenting) near (arc)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/06/06 00:27
L90	42	(segmenting) with (arc)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/06/06 00:27
L91	5356	(segment\$6) near (arc)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/06/06 00:27
L92	3552	(segment\$6) near (arc) line	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/06/06 00:27
L93	18	(segment\$6) near (arc) line blueprint	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/06/06 00:27
L94	431	"345/442".ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/06/06 00:27
L95	299	"345/442".ccls. segment \$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/06/06 00:27
L96	223	"345/442".ccls. segment \$7 same (arc or curve)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/06 00:27

L97	61	"345/442".ccls. segment \$7 same (arc or curve) (mobile or pda or (hand near held) or handheld or cell or stylus)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/06 00:27
L98	0	"345/442".ccls. segment \$7 same (arc or curve) (mobile or pda or (hand near held)) (anchor with point)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/06 00:27
L99	121	segment\$7 same (arc or curve) (mobile or pda or (hand near held)) (anchor with point)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/06 00:27
L100	66	length same segment\$7 same (arc or curve) (mobile or pda or (hand near held)) (anchor with point)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/06 00:27
L101	5866	length with segment\$7 same (arc or curve)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/06 00:27
L102	1157	length with segment\$7 same (arc or curve) same radius	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/06 00:27
L103	481	length with segment\$7 same (arc or curve) same radius (start or end) with point	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/06 00:27
L104	345	length with segment\$7 same (arc) same radius (start or end) with point	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/06 00:27
L105	345	length with segment\$4 same (arc) same radius (start or end) with point	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/06 00:27
L106	338	length with segment same (arc) same radius (start or end) with point	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/06 00:27

L107	228	length with segment\$6 same (arc) same radius (start or end) with point (edit\$6 or modif\$6 or chang\$6 or subdivid\$6 or insert\$6 or delet\$6 or enter\$6) same (arc or line)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/06 00:27
L108	4	"715/780".ccls. line arc	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L109	6	"715/780".ccls. arc	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L110	590	cad arc same segment	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L111	39	cad arc same segment polyline	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L112	7	cad arc same segment node polyline	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L113	2	cad arc same segment node same polyline	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L114	243	cad arc same (segment or edge) (insert\$ or add \$6) with (vert\$6 or node)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27
L115	3	"6911980"	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/06/06 00:27

6/ 6/ 2008 12:35:48 AM

H:\FY2007Cases\Feb07Cases\BluePrint\BluePrint10750261.wsp